

Method of Long-Range Prediction by Computer of
Tendencies in the Development of Processes of
Electric Power Consumption, by V. G. Derzskiy,
V. B. Polyakov, 9 pp.
RUSSIAN, per, Elektricheskiye Stantsii, Moscow,
No 2, Feb 1972, pp 4-7.
JPRS 55837

May 72

Circuits For the Reliable Supplying of the Electric
Power Needs of Atomic Power Plants, by
M. L. Fel'dman, 14 pp.
RUSSIAN, per, Elektricheskiye Stantsii, Moscow,
No 2, Feb 1972, pp 7-13.
JPRS 55837

May 72

Role of Nuclear Power Stations Grows, by
G. V. Yermakov, 15 pp.
RUSSIAN, per, Elektricheskiye Stantsii, Moscow,
No 4, 1972, pp 6-11.
JPRS 56193

June 72

Selecting an Optimum Scheme for Connecting Generators to Step-Up Transformers at Atomic Electric Power Stations, by V. N. Khanin, 12 pp.
RUSSIAN, per, Elektricheskiye Stantsii, Moscow, No 5, 1972, pp 11-15.
JPRS 56652

Aug 72

Technical Progress Made in Electric Power, by
A. M. Nokrasov, 18 pp.
RUSSIAN, per, Elektricheskiye Stantsii, Moscow,
No 6, June 1972, pp 2-7.
JPRS 57452

Nov 72

Improving Planning of Mazut Storage for Large
Electric Power Stations, by F. G. Gusar, 7 pp.
RUSSIAN, per, Elektricheskiye stantsii, Moscow,
No 12, Dec 1972, pp 24-26.
JPRS 58294

Feb 73

Power Industry's 1972 Achievements, 1973 Tasks
Reviewed, 14 pp.
RUSSIAN, per, Elektricheskiye Stantsii, Moscow,
No 1, Jan 1973, pp 2-6.
jprs 58315

Mar 73

Gessen, V. Yu.

Electric power stations and substations.

ELEKTRICHESKIYE STANTSII I PODSTANTSII, 1968, pp 1-4;
302-322; 420-424

COMPLETED SPECIAL CSO: 1,425/70

jan 70

Power Stations and Substations, by L. Baptidanov,
V. Tarasov.
RUSSIAN, bk, Elektricheskiye Stantsii i Podstantszii,
1969.

Available Kampkins Bookstore \$4.00

English Language

Distribution Systems of Electrical Power
Stations and Substations, by M. V. Rogali-
Levitskiy, V. N. Stopanov and A. A. Tayts,
46 pp.

RUSSIAN, bk. Elektricheskiye Stantsii i
Transformatornyye Podstantsii, Chapt. 7,
1965, pp. 199-246.

JPRS 39178

USSR
Sci-Electron
Jan 67

315,110

Electricity of the Free Atmosphere, by
I. M. Ilyanikov, E. V. Chubarina.
RUSSIAN, bk, Elektrichestvo Svoobodnoi Atmosfery,
1965.

CESTI TT 67-51374

NASA tt F-425

Sci/Electronics

Dec 67

345,868

Electricity of the Free Atmosphere (Results of
Measurements during the IGY and MCC), by
I.M. Iryanitov, Ye. V. Chubarina. 259 pp.
RUSSIAN, bk, Elektrichestvo Svobodnoy Atmosfery;
Rezultatu Izmereniy vo Vremya MGS i MGS, 1965,
pp 1-240.
AIR/FTD/AF-24-156-68

sci/atmospheric sci
may 69

381,136

Electrical Properties of Rocks, by E. I.
Parkhomenko,
RUSSIAN, bk, Elektricheskiye Svoystva Gornykh
Porod, 1965, 163 pp.
*CB

Sci_Ear Sci
Nov_66

Electrical Properties of Polymers, by
D. I. Bazhin, et al. 400 pp approx
RUSSIAN, bk, Elektricheskie Svoistva Polimerov,
1970.
CONSULTANTS BUREAU/PLENUM PRESS

sci/electronics
sept 69

390,872

The TP1 Gas Turbine Locomotive for Passenger
Trains, by S. P. Pavlov,
RUSSIAN, per, Elektricheskaya i Teplovoznaya
Tyaga, No 7, 1965, pp 28.

ACSI J-1434

ID 2204063066

Sci-Fues1 & Prop
Feb 67

319,099

2,045 Kilometers of Railroad To Be Elec-
trified in 1966, 5 pp.

RUSSIAN, per, Elektricheskaya i Teplovoznaya
Tyaga, No 12, Dec 1965, pp. 1-3.

JPRS 35303

USSR

Econ

May 66

300,071

Use of Terminal Repair Bases Should Be More
Efficient, by V. G. Marezho, 5 pp.
RUSSIAN, per, Elektricheskaya i Teplovoznaya
Tyaga, No 4, Apr 1966, pp. 3-5.
JPRS 36721

USSR
Econ
Sept 66

309,857

Vladimirov, V. A.

The use of the locomotive fleet in various types of services analyzed. 6 pp.

ELEKTRICHESKAYA I TEPLOVOZNAYA TYAGA, No 1, 1967,

pp 8-10

JPRS 41,580

aug 67

Need for economy in electric power and fuels. 9 pp.
ELEKTRICHESKAYA I TEПLOVAYA TYAGA, No 2, 1968,
pp 1-3
JPRS 45,264

may 68

Progress in Modernizing Locomotive Overhaul,
by B. A. Nalchoroshkov, M. P. Yornashova, 7 pp.
RUSSIAN, per, Elektricheskaya i Teplovoznaya
Tyaga, No 6, 1968, pp 1-3.
JPRS 46,293

Sci/Mech, Ind, Civ & Mar Engr
Sept 68

365,206

Electric and Thermal Properties of Rocks,
by U.I. Moiseyenko, L.S. Sokolova
RUSSIAN, bk, "Elektricheskiye i Teplovyye
Svoystva Gornykh Porod v Usloviyakh Normalnykh i
Vysokikh Temperatur i Davleniy,", 1970, 66 pages
NASA TT F-671

aug 71

Electrification of Transport in Metallurgy
Using Single-Phase Current,
by V. N. Stasyuk N. M. Shadrin.
RUSSIAN, bk, Elektrifikatsiya Transporta v
Metallurgii na Odnofaznom Toke, 1965, 300 pp.
NIL R-38289

Sci-M&M
May 66

373
300, ~~389~~

Experimental and Theoretical Work on the Investigation of Certain Phenomena in the Cutting and Friction of Metals, by M. T. Galey. 9 pp.
RUSSIAN, bk, Elektricheskiye Yavleniya pri Trenii i Rezanii Metallov, 1969, pp 27-34.
AIR/FTD/HC-23-736-71

Dec 71

The Problem of Electrical Phenomena During Friction and Cutting of Metals, by
S. N. Postnikov. 18 pp.
RUSSIAN, bk, Elektricheskiye Yavleniya pri Trenii i Rezanii Metallov, 1969, pp 35-48.
ATR/FTD/HC-23-737-71

Dec 71

Appearance of Electric Field During the use of
Lubricating Oils, by G. I. Shor, 8 pp.
RUSSIAN, bk, Elektricheskiye Yavleniya pri Trenii
i Rezanii Metallov, 1969, pp 108-115.
FTD-HC-23-1842-71

Aug 72

Elektro Stop go to next word

One word titles are listed first

Elektrokhimiya, 1965-1972.

Cover-to-Cover by Consultants Bureau

Available by Serials

Mar 73

Calculation of Self-Excited Voltage-Oscillation
Shaping Circuit, by Ye. M. Reshetnikov,
V. P. Klimov.
RUSSIAN, per, Elektromekhanika, No 3, 1967,
pp 295-302.
NASA TT F-11,230

Sci-Electr
Dec 67

347,572

Magnetic Systems Using Steel for
Magnetohydrodynamic Generators, by O. B. Bul',
13 pp.
RUSSIAN, Elektromekhanika, No 12, 1967,
pp 1333-1340.
ARM/FSTC/HT-23-568-68

Sci/Elect
Aug 69

388,852

The Electrical-Engineering Industry of Azer-
baydzhan, by N. I. Nasrullayev, 8 pp.
RUSSIAN, per, Elektronika, No 3, 1966, pp.
1-3.
JPRS 35722

USSR
Econ
Jun 66

301,949

Elektrosvyaz', Vol 19, No 2, 1965 - Vol 24, No 2, 1970.

Cover-to-Cover by IEEE

Available Ly Serials

Mar 73

Development of Soviet Civil Electrocommunications
Discussed, by I. V. Solov, A. N. Tyuluyev, 11 pp.
RUSSIAN, per, 'Elektrosvyaz', Moscow, 5 6, 1970,
pp 1-8.
JPRS 50772

Sci-Nav1
July 70

Development of City and Rural Telephone Service
Analyzed, by I. Ye. Golubev, I. Ye. Pavlovskiy,
8 pp.
RUSSIAN, per. Elektrosvyaz, Moscow, No 4, 1970,
pp 9-14.
JPRS 50772

Sci-Nav1
July 70

New Radio Relay Equipment Discussed, by
N. N. Kamenitskiy, 6 pp.
RUSSIAN, per, Elektrosvyaz, Moscow, No 4, 1970,
pp 15-19.
JPRS 50772

Sol-Nav1
July 70

New Aspects of Radio Relay Lines with Four Channels
Described, by F. P. Lipsonov, 6 pp.
RUSSIAN, per. 'Elektrosvyaz', Moscow, No 6, 1970,
pp 20-24.
JPRS 50772

Sci-Navl
July 70

Transmission of Soviet Color Television Signals
with Sound Portion Via Molniya-1 Communication
Satellite, by L. A. Gerasimov, V. F. Lyubchenko,
5 pp.
RUSSIAN, per, Elektronika, Moscow, No 5, 1970,
pp 46-49.
JPRS 51265

Sci-Elect & Elect Engr
Sept 70

Problems of Reliability in Communications Dis-
cussed, by V. N. Roginskiy, 6 pp.
RUSSIAN, per, Elektronika, Moscow, No 9, 1970,
pp 79-81.
JPRS 51796

Sci-Navi, Communi, Det and Countermeasures
Dec 70

Ortanking Radio-Television Station Described, by
A. I. Labodov-Karmanov, I. V. Ostrovskiy, 17 pp.
RUSSIAN, par. Elektravuz, Moscow, No 11, 1970.
pp 1-11,
JPRS 52131

Sci-Navi, Commun, Det
Jan 71

Analysis of Threshold Characteristics of the
Synchronous-Phase Demodulator, by
Ye. G. Okhtyarkin, V. V. Loginov, 8 pp.
RUSSIAN, per, Elektrosvyaz', Moscow, 1970,
No 12, pp 8-11.
JPRS 55281

Mar 72

Radio and Television Broadcasting, by
V. A. Shumshin, 7 pp.
RUSSIAN, per, Elektrosvyaz, Moscow, No 1, 1971,
pp 3-6,
JPRS 53618

July 71

Problems of Automatic Switching in Communications
Described, by O. N. Ivanova, 9 pp.
RUSSIAN, per. Elektrosvyaz¹, Moscow, No 3, 1971.
pp 1-6.
JPRS 53250

June 71

Long-Distance Communications Discussed, by
A. N. Tyulyayev, 12 pp.
RUSSIAN, per. Elektronnyi, Moscow, No 5, 1971,
pp 7-12.
JPRS 53771

Aug 71

Grodnev, I. I.

Outlook for development of cable lines of communications.

ELEKTROSVYAZ' No 5, 1971, pp 37-45

FTD-HS-23-1990-71

Development of Zonal Telephone Communication,
by M. U. Pelyak, 9 pp.
RUSSIAN, per, Elektronnyi, Moscow, No 6, 1971,
pp 8-13.
JPRS 53734

Aug 71

New Multichannel Coaxial Cable Equipment, by
G. G. Boroduk, 19 pp.
RUSSIAN, per, Elektrosvyaz, Moscow, No 8, Aug
1971, pp 24-34.
JPRS 54359

Nov 71

Fiftieth Anniversary of Wire-line Broadcasting
in the USSR, by V. N. Dogadin, V. A. Shamskin,
10 pp.
RUSSIAN, per, elektrosvyaz', Moscow, no 9,
Sept 1971, pp 1-7.
JPRS 50390

Nov 71

Borodayuk, G. G.

*Improved apparatus for multichannel communication along
coaxial cable K-1920U*

ELEKTROSVYAZ, no 9, 1971, pp 50-55

FTD-HS-23-395-72

Golubtsov, I. Ye.

*Principle organisation on city telephone set automatic
intercity communications.*

ELEKTROSVYAZ, No 10, 1971, pp 1-8

FTD-HS-23-393-72

KLibaner, B. K.

*Automatic outgoing intercity telephone communications
assist coin box telephone.*

ELEKTROSVYAZ' No 10, 1971, pp 9-15
FTD-HS-23-394-72

Television Broadcasting Under Special Conditions,
26 pp.

RUSSIAN, per. Elektronvyaz', Moscow, No 11,
Nov 1971, pp 1-2.

JPRS 55072

Feb 72

Automating Long-Distance Telephoning Discussed
at Meeting, by V. Roginskiy, 6 pp.
RUSSIAN, per, Elektrosvyaz', Moscow, No 1, Jan
1972, pp 78-80.
JPRS 55363

Mar 72

The Use of a Compound Signal on VHF Tropospheric
Scattering Lines, by G. M. Vayzburg,
A. S. Nemirovskiy, 13 pp.
RUSSIAN, per, Elektrosvyaz', Moscow, No 3, 1972,
pp 40-47.
JPRS 56506

July 72

Elektrotehnika, Vol 36, No 1, 1965 - Vol 36, No 12, 1965.

Cover-to-Cover by Faraday Press

Available at Ly Serials

Mar 73

Problems in Unification of Designs and
Parameters of Turbine and Hydraulic Genera-
tors, by M. P. Kostenko, V. P. Anampodistov,
Ya. B. Danilevich, L. A. Sukhanov, 7 pp.
RUSSIAN, per, Elektrotehnika, No 2, Feb
1966, pp. 1-3.
JPRS 35394

USSR
Sci-Engr
Jun 66

301,842

Calculation on an ETSVM Computer of a Series of
Asynchronous Motors for Gyroscopes, by
I. N. Orlov, B. A. Delektorskiy, et al. 8 pp.
RUSSIAN, per, Elektrotehnika, No 3, 1966,
pp 4-6
AIR/FFD/MT-23-14-68

sci/missile technology
feb 69

375,620

How to Obtain Increased Reliability in Oscillographic Flaw Detection at the Casting of Rotors of Asynchronous Machines, by V. A. Kolotii and A. K. Tutka
RUSSIAN, per, Elektrotehnika, Vol 3, 1966, pp 53-54.
NLL Ref: 3630.48 (122)

Sci-Electronics
July 68

360,832

Selecting the Voltage of an Electric Motor with
a Printed Rotor Winding, by A. M. Shor.
RUSSIAN, per, Elektrotehnika, No 3, 1966,
pp 61-62.
O.A. Trans 804

Sci-Elec
Jul 70

Principal Directions of the Development
of the Electrical Equipment Industry for
1966 to 1970, by G. V. Aleksenko, 6 pp.
RUSSIAN, per, Elektrotehnika, No 4,
April 1966, pp 1-3.
DIA LN 327-66

Sci-Elect
Aug 66

307,467

Selection of a Generator for Feeding Drives
With an Independent Energy Source, by
N.N. Kraitsberg, S.Ya. Kagan.
RUSSIAN, per, Elektrotehnika, No 7, 1966,
pp 55-57.
CIA X-6254

Sci/Electronics
Jun 67

327,610

D. C. Flashover Voltages of Long, Polluted
Insulator Strings, by G. A. Lebedev
RUSSIAN, per, Elektrotehnika, Vol 37, No 8,
1966, pp 37-39.
NLL Ref: 9022.09 (4571)

Sci-Electrical Engr
Aug 68

362,240

Calculation of Losses in Power Transformer Tanks,
by N. V. Boru.
RUSSIAN, per, Elektrotehnika, No 8, 1966, pp 60-
62.
NLL Ref: 3774.5 (1552)

Sci-Elec
Aug 68

363.657

Increasing the Strength of Copper-Alloy Wire,
by V. N. Fedorov, M. V. Zakharov. 8 pp.
RUSSIAN, per, Elektrotehnika, Vol 37, No 10,
1966, pp 41-44.
AIR/FTD/HT-23-1086-68

sci/materials
june 69

382,988

Longitudinal Plasma Streams in an Electric
Arc, by O. B. Bron, L. K. Sushkov.
RUSSIAN, per, Elektrotehnika, Vol 37,
No 12, 1966, pp 1-5.
NLL Ref: 9022.09 (4692)

Sci-Elec
May 69

380,690

Starting a Roll Rotor Motor, by A. I. Bertinov,
V. V. Varley.
RUSSIAN, per, Elektrotekhnika, No 12, 1966,
pp 19-22.
NLL Ref: 3774.5 (1847)

Sci/Elect
May 69

380,988

Developments in Soviet Power Transformer
Engineering Outlined, 5 pp.
RUSSIAN, per. Elektrotehnika, No 3, Mar 1967,
pp. 1-2.
JPRS 40975

USSR
Sci-Elec & Electrical Engr
Jun 67

328,366

Selecting the Number of Conductors for a
Printed Winding D.C. Motor, by V. M. Kazanskiy,
V. V. Chufarovskiy.
RUSSIAN, per, Elektrotehnika, No 3, 1967,
pp 39-41.
O.A. Trans 624

Sci-Elec
Sep 70

Fifty Years of Transformer Construction in
the USSR, by G. V. Aleksenko, 3 pp.
RUSSIAN, per, Elektrotakhnika, No 4, 1967,
pp. 1-3.
JPRS 41241

USSR
Sci-Mech
Jun 67

328,498

New Design of a High-Rated D. C. Machine, by
V. S. Borushko.
RUSSIAN, per, Elektrotehnika, No 7, 1967, pp 14-15.
NLL Ref: 3774.5 (EE Trans 1863)

Sci/Elect
Mar 70

401,915

Analogue Computer for Heat Calculations and
Investigations into Electrical Machines, by
Ye. B. Kovalev, et al.
RUSSIAN, per, Elektrotehnika, No 8, 1967,
pp 25-27.
NII Ref: 3774.5 (1728)

Sci/Elec
Mar 69

376,931

Elektroapparat Plant -- First in Domestic High-
Voltage Equipment Building, by S. N. Zakharov,
6 pp.
RUSSIAN, per, Elektrotekhnik, No 9, Sept 1967,
pp 1-3.
JPRS 43212

Sci-Electronics & Electrical Engineering
Nov 67

344,214

Increase in Rated Current of Heavy Current
Circuit Breakers, by Y. A. Isakov.
RUSSIAN, per, Elektrotehnika, No 9, 1967,
pp 25-27.
NLL Ref: 3774.5 (1738)

Sci-Elect
Jan 69

373,642

Longitudinal Plasma Streams in a Heavy-Cur-
rent Electric Arc, by O. B. Bron, L. K.
Sushkov.

RUSSIAN, per, Elektrotehnika, No 9, 1967,
pp 33-36.

FTD-~~S-289~~ *Special 226-68*

Jan 69

373,2865

Testing Powerful Synchronous Compensators
on a Factory Testing Unit, by A. T. Tsirkun-
enko, I. K. Derebayer, 5 pp.
RUSSIAN, per, Elektrotekhnika, No 10,
Oct 1967, pp 6-7.
JPRS 43654

Sci-Electronics &
Electrical Engr.
Jan 68

347,105

Hydraulic Generators for the Plyavin'skaya
Hydroelectric Power Plant, by K. F. Kostin,
6 pp.

RUSSIAN, par, Elektrotehnika, No 10,
Oct 1967, pp 19-22.
JPRS 43654

Sci-Electronics &
Electrical Engr,
Jan 68

347,106

Fifty Years of Soviet Transformer-Building,
by E.A. Man'kin, 11 pp.
RUSSIAN, journal, Elektrotehnika, Moscow,
No. 11, 1967, pp. 27-29.
JPRS 44,013

Sci-Electronics and Electrical
Engineering
Jan 68

347,954

Bronshteyn, A. M.

Soviet high-voltage equipment building.

ELEKTROTEKHNIKA, No 11, 1967, pp 32-36

FTD-HT-Special 185-71

apr 71

Transformers With Windings of Non-Circular
Cross Section, by A. O. Schmidt.

RUSSIAN, per, Elektrotekhnika, No 1, 1968,
pp 23-25.

NIL Ref: 3774.5 (1845)

Sci/Elect
May 69

800,891

Methods for Studying Properties of Polymers, by
G. Ye. Golubkov,
RUSSIAN, per, Elektrotehnika, No 1, 1968, pp 46-49.
FTD--S-179 192-68

Nov 68

354,128

Operation of Turbo-generators with Under-
excitation, by G. M. Khutoretskiy,
V. I. Kosachevskiy.
RUSSIAN, per, Elektrotehnika, Vol 39,
No 2, 1968, pp 6-9.
NLL Ref: 9022.03 (4283)

Sci-Elec
May 69

380,736

Non-Steady-State Heating of the Rotor Cage in
a Squirrel Cage Induction Motor with Trape-
zoidal Bars, by L. A. Medinskiy.

RUSSIAN, per, Elektrotehnika, No 4, Apr
1968, pp 1-4.

CEGB

C.E. Trans 5202D

Sci-Energy

Oct 69

394,597

The Flight Weight of an Aircraft Generator, by
D. I. Zaslavskiy, 6 pp.
RUSSIAN, per, Elektrotehnika, No 4, 1968, pp 4-6.
ACSI J-7692
FSTC-HT-23-437-70

Sci/Aer
May 70

The Stability of an Asynchronous Motor Under
Shock Loading, by O. M. Sosnin.

RUSSIAN, per, Elektrotehnika, Vol 39, No 4,
1968, pp 9-12.

CEGB

C.E. Trans 5007

Sci-Mech

Oct 69

394,587

Product Certification Used for Quality Control
in Electrical Engineering, by Yu. A. Nikitin
and A. B. Krybyshev, 5 pp.
RUSSIAN, per, Elektrotehnika, No 4, 1968,
pp 58-59.
JPRS 45667

Sci-Electronics & Elec Eng:
July 68

350,916

GENERATOR WITH DIRECT EVAPORATIVE COOLING

NAUMENKO, V. LANGUAGE-RU COUNTRY-UR

USSR, ...ELEKTROTEKHNIKA, NO. 5, 1968, PP. 10-14

FSTC-HT-23-1073-73

Effect of Prolonged Heating on the Properties of
Conductor Coppers, by M. L. Pravoverov.
RUSSIAN, per, Elektrotehnika, Vol 39, May 1968,
pp 59-61.
C.E. Trans 5110

Sci-Phys
June 70

A New Magnetic Alloy with Reduced Nickel Content,
by V. M. Kuznetsov,
RUSSIAN, per. Elektrotehnika, No 6, 1968, pp 38-41.
NIL Ref: 9022.401 (746-310)

Sci/Mat
Apr 70

405,791

Free Vibrations in a Turbo-Generator Stator,
by Ye. A. Rybakova.
RUSSIAN, per, Elektrotekhnika, Vol 39, No 6,
1968, pp 46-51.
NLL Ref: 9022.31 (4334)

Sci/Mech
Apr 70

LEITES, L. V. Losses due to eddy currents in electro-
static screens.
Elektrotehnika (7):33-5 (1968) (GB 125/IB2687)

Six Phase Turbo Generator Windings, by
G. N. Khutorezky.
RUSSIAN, per, Elektrotehnika, No 10, 1968, pp 1-6.
NLL Ref: 3774.5 (EE trans 1886)

Sci/Prop & Fuels
Mar 70

401,908

Ultrasonic Detection of Defects in Porcelain
Support Core-Rod Insulators, by D.V. Shishman
RUSSIAN, per, Elektrotehnika, No. 11 ~~1968~~

pp. 51-52.

1968

SDI Trans. 21716

Lysov, N. Ye.

Resistance of molten metal contacts.

ELEKTROTEKHNIKA, Vol 40, No 1, 1969, pp 29-31

FTD-HT-Special 146-71

mar 71

Climatic Chamber for Testing Mine Electrical
Equipment, by Yu. P. Antonov, V. A. Kral'ko,
5 pp.

RUSSIAN, per, Elektrotehnika, No 2, 1969,
pp 51-52.

ARM/FSTC/HT-23-959-70

Sci/Elect
July 70

Dish-type Unipolar Generator, by V. N. Artemov.
RUSSIAN, par. Elektrotehnika, No 3, 1969, pp 21-23.
FTD INT Special 115-70

May 70

Design Calculations for the Armature Winding of
and Electrical Machine with a Smooth Armature,
by S. S. Kiselev.

RUSSIAN, per, Elektrotehnika, No 9, 1969,
pp 32-34.

C.E. Trans 5344

Sci-Elec
June 70

*On the Equivalence of Motor and Reactor Loads
for Switching Test on Contactors, by,
Kleymenov, V.A.
RUSSIAN, per, ELEKTROTEKHNIKA, 1969, Vol 40,
nr 10, pp 5-8
FTD-HT Special 71-114*

April 71

*Insula N Type Monolit 2 For Sectioned and Bar
Type Windings of Rotary Machines, by
Aleksundrov, N.V.;
RUSSIAN, per, ELEKTROTEKHNIKA, 1969, Vol 40,
nr 10, pp. 15-20
FTD-HT Special 71-115*

April 71